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RESULT 18
US-09-724-676A-14544/c
: Sequence: 14544, Application: US/09-724-676A
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD
: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT APPLICATION NUMBER: 02/09-724-676A
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent In version 3.2
: SEQ ID NO: 14544
: LENGTH: 648
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676A-14544

```

```

Query Match
Best Local Similarity: 100.0%; Score: 19; DB: 6; Length: 636;
Matches: 19; Conservative: 0; Mismatches: 0; Indels: 0; Gaps: 0;
27 1 CCAAGAGAGAGAGAGGCTC 19
14 604 CCAAGAGAGAGAGAGGCTC 286

```

```

RESULT 19
US-09-724-676A-14556/c
: Sequence: 14556, Application: US/09-724-676A
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD
: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT APPLICATION NUMBER: 02/09-724-676A
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent In version 3.2
: SEQ ID NO: 14556
: LENGTH: 711
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676A-14556

```

```

Query Match
Best Local Similarity: 100.0%; Score: 19; DB: 6; Length: 711;
Matches: 19; Conservative: 0; Mismatches: 0; Indels: 0; Gaps: 0;
27 1 CCAAGAGAGAGAGAGGCTC 19
14 604 CCAAGAGAGAGAGAGGCTC 286

```

```

RESULT 20
US-09-724-676A-14556/c
: Sequence: 14556, Application: US/09-724-676A
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD
: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT APPLICATION NUMBER: 02/09-724-676A
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent In version 3.2
: SEQ ID NO: 14556
: LENGTH: 711
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676A-14556

```

```

Query Match
Best Local Similarity: 100.0%; Score: 19; DB: 6; Length: 711;
Matches: 19; Conservative: 0; Mismatches: 0; Indels: 0; Gaps: 0;

```

```

Matches: 19; Conservative: 0; Mismatches: 0; Indels: 0; Gaps: 0;
27 1 CCAAGAGAGAGAGAGGCTC 19
14 604 CCAAGAGAGAGAGAGGCTC 286

```

```

Query Match
Best Local Similarity: 100.0%; Score: 19; DB: 6; Length: 711;
Matches: 19; Conservative: 0; Mismatches: 0; Indels: 0; Gaps: 0;
27 1 CCAAGAGAGAGAGAGGCTC 19
14 604 CCAAGAGAGAGAGAGGCTC 286

```

```

RESULT 22
US-09-724-676A-14544/c
: Sequence: 14544, Application: US/09-724-676A
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD
: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT APPLICATION NUMBER: 02/09-724-676A
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent In version 3.2
: SEQ ID NO: 14544
: LENGTH: 648
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676A-14544

```

```

Query Match
Best Local Similarity: 100.0%; Score: 19; DB: 6; Length: 636;
Matches: 19; Conservative: 0; Mismatches: 0; Indels: 0; Gaps: 0;
27 1 CCAAGAGAGAGAGAGGCTC 19
14 604 CCAAGAGAGAGAGAGGCTC 286

```

```

RESULT 25
US-09-724-676A-14544/c
: Sequence: 14544, Application: US/09-724-676A
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD
: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT APPLICATION NUMBER: 02/09-724-676A
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent In version 3.2
: SEQ ID NO: 14544
: LENGTH: 648
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676A-14544

```



```

: APPLICANT: Compugen LTD
: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT APPLICATION NUMBER: 02/007246.76
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent in version 3.2
: SEQ ID NO 14555
: LENGTH: 844
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676-14555

```

```

Query Match 100.0% Score 19; DB 6; Length 844;
Best Local Similarity 100.0%; Pred. No. 31;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

```

```

25 1 CCAAGAGAGAGCGGCTC 19
      ||| ||| ||| ||| |||
26 1 CCAAGAGAGAGCGGCTC 286

```

```

RESULT 31
US-09-724-676-14555/6
: Sequence 14555, Application US/09724676A
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD
: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT APPLICATION NUMBER: 02/007246.76A
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent in version 3.2
: SEQ ID NO 14555
: LENGTH: 844
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676-14555

```

```

Query Match 100.0% Score 19; DB 6; Length 844;
Best Local Similarity 100.0%; Pred. No. 31;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

```

```

25 1 CCAAGAGAGAGCGGCTC 19
      ||| ||| ||| ||| |||
26 1 CCAAGAGAGAGCGGCTC 286

```

```

RESULT 31
US-09-724-676-14555/6
: Sequence 14555, Application US/09724676A
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD
: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT APPLICATION NUMBER: 02/007246.76A
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent in version 3.2
: SEQ ID NO 14555
: LENGTH: 880
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676-14555

```

```

Query Match 100.0% Score 19; DB 6; Length 880;
Best Local Similarity 100.0%; Pred. No. 31;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

```

```

25 1 CCAAGAGAGAGCGGCTC 19
      ||| ||| ||| ||| |||
26 1 CCAAGAGAGAGCGGCTC 286

```

```

RESULT 32
US-09-724-676-14555/6
: Sequence 14555, Application US/09724676A
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD
: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT APPLICATION NUMBER: 02/007246.76A
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent in version 3.2
: SEQ ID NO 14555
: LENGTH: 880
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676-14555

```

```

Query Match 100.0% Score 19; DB 6; Length 880;
Best Local Similarity 100.0%; Pred. No. 31;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

```

```

25 1 CCAAGAGAGAGCGGCTC 19
      ||| ||| ||| ||| |||
26 1 CCAAGAGAGAGCGGCTC 286

```

```

RESULT 31
US-09-724-676-14555/6
: Sequence 14555, Application US/09724676A
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD
: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT APPLICATION NUMBER: 02/007246.76
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent in version 3.2
: SEQ ID NO 14555
: LENGTH: 887
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676-14555

```

```

Query Match 100.0% Score 19; DB 6; Length 887;
Best Local Similarity 100.0%; Pred. No. 31;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

```

```

25 1 CCAAGAGAGAGCGGCTC 19
      ||| ||| ||| ||| |||
26 1 CCAAGAGAGAGCGGCTC 286

```

```

RESULT 31
US-09-724-676-14555/6
: Sequence 14555, Application US/09724676A
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD
: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT APPLICATION NUMBER: 02/007246.76A
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent in version 3.2
: SEQ ID NO 14555
: LENGTH: 887
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676-14555

```

```

Query Match 100.0% Score 19; DB 6; Length 887;
Best Local Similarity 100.0%; Pred. No. 31;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

```





```

: SOFTWARE: Patent in version 4.2
: SEQ ID NO: 14552
: LENGTH: 918
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676A-14552

```

```

Query Match
Best Local Similarity 100.0% Score 19; DB 6; Length 918;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

```

```

27 1 CAAACAGAGAGGCGGCTC 19
14 304 CAAACAGAGAGGCGGCTC 286

```

```

RESULT 4
US-09-724-676A-14518/c
: SOFTWARE: Application US/09/724-676
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD

```

```

: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent in version 4.2
: SEQ ID NO: 14518
: LENGTH: 927
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676A-14518

```

```

Query Match
Best Local Similarity 100.0% Score 19; DB 6; Length 927;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

```

```

27 1 CAAACAGAGAGGCGGCTC 19
14 304 CAAACAGAGAGGCGGCTC 286

```

```

RESULT 4
US-09-724-676A-14518/c
: SOFTWARE: Application US/09/724-676
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD

```

```

: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent in version 4.2
: SEQ ID NO: 14518
: LENGTH: 927
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676A-14518

```

```

Query Match
Best Local Similarity 100.0% Score 19; DB 6; Length 927;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

```

```

27 1 CAAACAGAGAGGCGGCTC 19
14 304 CAAACAGAGAGGCGGCTC 286

```

```

RESULT 4
US-09-724-676A-14554/c
: SOFTWARE: Application US/09/724-676
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD

```

```

: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent in version 4.2
: SEQ ID NO: 14554
: LENGTH: 934
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676A-14554

```

```

: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent in version 4.2
: SEQ ID NO: 14554
: LENGTH: 934
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676A-14554

```

```

Query Match
Best Local Similarity 100.0% Score 19; DB 6; Length 934;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

```

```

27 1 CAAACAGAGAGGCGGCTC 19
14 304 CAAACAGAGAGGCGGCTC 286

```

```

RESULT 44
US-09-724-676A-14542/c
: SOFTWARE: Application US/09/724-676
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD

```

```

: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent in version 4.2
: SEQ ID NO: 14542
: LENGTH: 934
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676A-14542

```

```

Query Match
Best Local Similarity 100.0% Score 19; DB 6; Length 934;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

```

```

27 1 CAAACAGAGAGGCGGCTC 19
14 304 CAAACAGAGAGGCGGCTC 286

```

```

RESULT 15
US-10-170-235-434/c
: SOFTWARE: Application US/10/170-235
: GENERAL INFORMATION:
: APPLICANT: VERILOG, INC.

```

```

: TITLE OF INVENTION: KITS, SUCH AS NUCLEOTID ARRAYS, COMBINATORIAL LIBRARIES, AND THE LIKE
: FILE REFERENCE: 129181.4 Compugen
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 42614
: SOFTWARE: Patent in version 4.2
: SEQ ID NO: 4346
: LENGTH: 977
: TYPE: DNA
: ORGANISM: HUMAN
US-10-170-235-434/c

```

```

Query Match
Best Local Similarity 100.0% Score 19; DB 8; Length 977;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

```

```

27 1 CAAACAGAGAGGCGGCTC 19
14 286 CAAACAGAGAGGCGGCTC 247

```

```

RESULT 13
US-09-724-676A-14554/c
: SOFTWARE: Application US/09/724-676
: GENERAL INFORMATION:
: APPLICANT: Compugen LTD

```

```

: TITLE OF INVENTION: Variants of alternative splicing
: FILE REFERENCE: 129181.4 Compugen
: CURRENT FILING DATE: 2000-11-28
: NUMBER OF SEQ ID NOS: 97222
: SOFTWARE: Patent in version 4.2
: SEQ ID NO: 14554
: LENGTH: 934
: TYPE: DNA
: ORGANISM: Homo sapiens
US-09-724-676A-14554

```

```

Query Match
Best Local Similarity 100.0% Score 19; DB 6; Length 934;
Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

```

```

27 1 CAAACAGAGAGGCGGCTC 19
14 304 CAAACAGAGAGGCGGCTC 286

```

